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PLUS Search Results for S/N 09967121, Searched January 25, 2005

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

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5506864 99
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5974039 99
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6011796 99

09967121_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 09967121 on January 25, 2005

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8  370/342      (3 OR, 5 XR)
    Class 370 : MULTIPLEX COMMUNICATIONS
    370/310    COMMUNICATION OVER FREE SPACE
    370/342    .Combining or distributing information via code
e
                    word channels using multiple access techniques
ues (e.g., CDMA)

5  370/335      (4 OR, 1 XR)
    Class 370 : MULTIPLEX COMMUNICATIONS
    370/310    COMMUNICATION OVER FREE SPACE
    370/328    .Having a plurality of contiguous regions
                    served by respective fixed stations
    370/329    ..Channel assignment
    370/335    ...Combining or distributing information via
                    code word channels using multiple access techniques
chniques (e.g.,
                    CDMA)

4  375/130      (0 OR, 4 XR)
    Class 375 : PULSE OR DIGITAL COMMUNICATIONS
    375/130    SPREAD SPECTRUM

4  375/145      (2 OR, 2 XR)
    Class 375 : PULSE OR DIGITAL COMMUNICATIONS
    375/130    SPREAD SPECTRUM
    375/140    .Direct sequence
    375/141    ..End-to-end transmission system
    375/145    ...Having specific signaling for code
                    synchronization

3  375/149      (0 OR, 3 XR)
    Class 375 : PULSE OR DIGITAL COMMUNICATIONS
    375/130    SPREAD SPECTRUM
    375/140    .Direct sequence
    375/147    ..Receiver
    375/149    ...Having specific code synchronization

3  380/34       (0 OR, 3 XR)
    Class 380 : CRYPTOGRAPHY
    380/255    COMMUNICATION SYSTEM USING CRYPTOGRAPHY
    380/270    .Wireless communication

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380/33	..Using plural paths or channels
380/34	...Plural carrier frequencies
3 380/37	(0 OR, 3 XR)
Class 380 :	CRYPTOGRAPHY
380/255	COMMUNICATION SYSTEM USING CRYPTOGRAPHY
380/36	.Time segment interchange
380/37	..Block/data stream enciphering
3 455/574	(1 OR, 2 XR)
Class 455 :	TELECOMMUNICATIONS
455/73	TRANSMITTER AND RECEIVER AT SAME STATION (E.G.
	TRANSCEIVER)
455/550.1	.Radiotelephone equipment detail
455/572	..Power supply
455/574	...Power conservation
2 340/7.33	(0 OR, 2 XR)
Class 340 :	COMMUNICATIONS: ELECTRICAL
340/825	SELECTIVE
340/825.36	.Having indication or alarm (e.g., location indication)
340/7.2	..Code responsive (i.e., paging)
340/7.32	...Power control or battery saving
340/7.33Based on received signal
2 370/208	(0 OR, 2 XR)
Class 370 :	MULTIPLEX COMMUNICATIONS
370/203	GENERALIZED ORTHOGONAL OR SPECIAL MATHEMATICAL TECHNIQUES
370/208	.Particular set of orthogonal functions
2 370/347	(1 OR, 1 XR)
Class 370 :	MULTIPLEX COMMUNICATIONS
370/310	COMMUNICATION OVER FREE SPACE
370/345	.Combining or distributing information via time channels
370/347	..Multiple access (e.g., TDMA)
2 370/441	(0 OR, 2 XR)
Class 370 :	MULTIPLEX COMMUNICATIONS
370/431	CHANNEL ASSIGNMENT TECHNIQUES
370/441	.Combining or distributing information via code word channels using multiple access techniques (e.g., CDMA)

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- 2 370/476 (0 OR, 2 XR)
 Class 370 : MULTIPLEX COMMUNICATIONS
 370/473 ..Transmission of a single message having
 multiple packets
 370/476 .Byte assembly and formatting
- 2 370/522 (1 OR, 1 XR)
 Class 370 : MULTIPLEX COMMUNICATIONS
 370/473 ..Transmission of a single message having
 multiple packets
 370/498 .Combining or distributing information via tim
 e
 channels
 370/522 ..Signaling (ancillary to main information)
- 2 375/144 (1 OR, 1 XR)
 Class 375 : PULSE OR DIGITAL COMMUNICATIONS
 375/130 SPREAD SPECTRUM
 375/140 .Direct sequence
 375/141 ..End-to-end transmission system
 375/144 ...Having multi-receiver or interference
 cancellation
- 2 375/146 (0 OR, 2 XR)
 Class 375 : PULSE OR DIGITAL COMMUNICATIONS
 375/130 SPREAD SPECTRUM
 375/140 .Direct sequence
 375/146 ..Transmitter
- 2 375/148 (1 OR, 1 XR)
 Class 375 : PULSE OR DIGITAL COMMUNICATIONS
 375/130 SPREAD SPECTRUM
 375/140 .Direct sequence
 375/147 ..Receiver
 375/148 ...Multi-receiver or interference cancellation
- 2 375/152 (2 OR, 0 XR)
 Class 375 : PULSE OR DIGITAL COMMUNICATIONS
 375/130 SPREAD SPECTRUM
 375/140 .Direct sequence
 375/147 ..Receiver
 375/152 ...Matched-filter-type receiver
- 2 375/222 (1 OR, 1 XR)
 Class 375 : PULSE OR DIGITAL COMMUNICATIONS

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375/219	TRANSCEIVERS
375/222	.Modems (data sets)
2 375/224	(2 OR, 0 XR)
Class 375	: PULSE OR DIGITAL COMMUNICATIONS
375/224	TESTING
2 375/343	(0 OR, 2 XR)
Class 375	: PULSE OR DIGITAL COMMUNICATIONS
375/316	RECEIVERS
375/340	.Particular pulse demodulator or detector
375/343	..Correlative or matched filter
2 380/281	(0 OR, 2 XR)
Class 380	: CRYPTOGRAPHY
380/277	KEY MANAGEMENT
380/278	.Key distribution
380/279	..Key distribution center
380/281	...Using master key (e.g., key-encrypting-key)
2 380/29	(2 OR, 0 XR)
Class 380	: CRYPTOGRAPHY
380/28	PARTICULAR ALGORITHMIC FUNCTION ENCODING
380/29	.NBS/DES algorithm
2 380/30	(1 OR, 1 XR)
Class 380	: CRYPTOGRAPHY
380/28	PARTICULAR ALGORITHMIC FUNCTION ENCODING
380/30	.Public key
2 455/127.5	(0 OR, 2 XR)
Class 455	: TELECOMMUNICATIONS
455/91	TRANSMITTER
455/127.1	.Power control, power supply, or bias voltage supplysupply
455/127.5	..Power conservation
2 455/343.2	(0 OR, 2 XR)
Class 455	: TELECOMMUNICATIONS
455/130	RECEIVER OR ANALOG MODULATED SIGNAL FREQUENCY CONVERTER
455/334	.With particular receiver circuit
455/343.1	..Having particular power or bias supply (including self-powered or battery saving means)
455/343.2	...Battery saving based on received signal

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2 455/517 (2 OR, 0 XR)
 Class 455 : TELECOMMUNICATIONS
 455/39 TRANSMITTER AND RECEIVER AT SEPARATE STATIONS
 455/500 .Plural transmitters or receivers (i.e., more
 than two stations)
 455/507 ..Central station (e.g., master, etc.)
 455/517 ...To or from mobile station

2 708/314 (0 OR, 2 XR)
 Class 708 : ELECTRICAL COMPUTERS: ARITHMETIC PROCESSING
 AND CALCULATING
 708/100 ELECTRICAL DIGITAL CALCULATING COMPUTER
 708/200 .Particular function performed
 708/300 ..Filtering
 708/314 ...Matched filter type

2 714/752 (2 OR, 0 XR)
 Class 714 : ERROR DETECTION/CORRECTION AND FAULT
 DETECTION/RECOVERY
 714/699 PULSE OR DATA ERROR HANDLING
 714/746 .Digital data error correction
 714/752 ..Forward correction by block code

2 714/758 (0 OR, 2 XR)
 Class 714 : ERROR DETECTION/CORRECTION AND FAULT
 DETECTION/RECOVERY
 714/699 PULSE OR DATA ERROR HANDLING
 714/746 .Digital data error correction
 714/752 ..Forward correction by block code
 714/758 ...Error correcting code with additional error
 detection code (e.g., cyclic redundancy cha
 racter, parity)